

L Number	Hits	Search Text	DB	Time stamp
1	24907	CAD or computer near2 design	USPAT	2003/06/23 11:51
2	35	((CAD or computer near2 design) same (web or internet) same user near2 interface	USPAT	2003/06/23 11:53
3	4	((CAD or computer near2 design) same (web or internet) same user near2 interface) and machine near3 (tool or device)	USPAT	2003/06/23 11:53
4	350	((CAD or computer near2 design) and ((web or internet) same user near2 interface)	USPAT	2003/06/23 11:53
5	75	((CAD or computer near2 design) and ((web or internet) same user near2 interface)) and machine near3 (tool or device)	USPAT	2003/06/23 11:54
6	73	((((CAD or computer near2 design) and ((web or internet) same user near2 interface)) and machine near3 (tool or device)) and (training or help or feedback or (user near3 information))	USPAT	2003/06/23 11:54
7	70	((((CAD or computer near2 design) and ((web or internet) same user near2 interface)) and machine near3 (tool or device)) and (training or help or feedback)	USPAT	2003/06/23 11:55
8	56	((((CAD or computer near2 design) and ((web or internet) same user near2 interface)) and machine near3 (tool or device)) and (training)	USPAT	2003/06/23 11:56
10	41	(((((CAD or computer near2 design) and ((web or internet) same user near2 interface)) and machine near3 (tool or device)) and (training)) and (select or selection) near7 (component or element or local)	USPAT	2003/06/23 11:59
11	25	(((((CAD or computer near2 design) and ((web or internet) same user near2 interface)) and machine near3 (tool or device)) and (training near7 information)) and (((((CAD or computer near2 design) and ((web or internet) same user near2 interface)) and machine near3 (tool or device)) and (training)) and (select or selection) near7 (component or element or local))	USPAT	2003/06/23 11:59
9	27	((((CAD or computer near2 design) and ((web or internet) same user near2 interface)) and machine near3 (tool or device)) and (training near7 information)	USPAT	2003/06/23 12:07
12	2	345/705-715.ccls. and 345/771-773.ccls.	USPAT	2003/06/23 12:08

*Also, the machine tool part of
user near2 interface and machine near4 tool and parameters*